

FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 1 of 1	ATTORNEY DOCKET NO.	APPLICATION NO.
	36731S-000001/US	10/786,907
	APPLICANT	
	Bjarne Bogen	
	FILING DATE	GROUP
	February 25, 2004	1643

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.		Arya Biragyn et al; "Genetic fusion of chemokines to a self tumor antigen induces protective, T-cell dependent antitumor immunity"; Nature Biotechnology; Volume 17, March 1999, pages 253-258.
2.		Andreas Pluckthun et. Al.; "New protein engineering approaches to multivalent and bispecific antibody fragments"; Immunotechnology, Volume 3, 1997, pages 83-105.
3.		Hsin-Wei Chen et. Al.; "Linkage of CD40L to a self-tumor antigen enhances the anti tumor immune responses to dendritic cell-based treatment"; Cancer Immunol Immunother, Volume 51, 2002, pages 341-348.
4.		Hsing-I Huang et. al.; "Improved immunogenicity of a self tumor antigen by covalent linkage to CD40 ligand"; Int. J. Cancer, Volume 108, 2004, pages 696-703.
5.		Tzu-Hsuan Huang et. al.; "Enhanced antitumor immunity by fusion of CTLA-4 to a self tumor antigen", Blood, Volume 96, No.12, December 2000, pages 3663-3670.
6.		Jitra, Kriangkum et. al.; "Bispecific and bifunctional single chain recombinant antibodies"; Biomolecular Engineering, Volume 18, 2001, pages 31-40.
7.		Annemiek B. van Spriel et. al.; "Immunotherapeutic perspective for bispecific antibodies"; Immunology today, Volume 21, No. 8, August 2000, pages 391-396.
8.		Hennie R. Hoogenboom; "Mix and match: Building manifold binding sites"; Nature Biotechnology, Volume 15, February 1997, pages 125-226.
9.		Shi-zhen Hu et. al.; "Minibody: A Novel Engineered Anti-Carcinoembryonic Antigen Antibody Fragment (Single-Chain Fv-CH3), Which Exhibits Rapid, High-Level Targeting of Xenografts"; Cancer Research, Volume 56, July 1996, pages 3055-3061.
10.		Arya Biragyn et. al.; "Toll-Like Receptor 4-Dependent Activation of Dendritic Cells by Beta-Defensin 2"; Science, Volume 298, November 2002, pages 1025-1029.
11.		E. Lunde et. al.; "Troybodies and Pepbodies"; Biochemical Society Transactions, Volume 30, Part 4, 2002, pages 500-506.
12.		Elin Lunde et. al.; "Troy-bodies"; Intern. Rev. Immunol., Volume 20. 2001,: Recombinant Antibodies that Target T Cell Epitopes to Antigen Presenting Cells", pages 647-673.
13.		Adelchi Ruffini et. al.; "Idiotypic vaccination for B-cell malignancies as a model for therapeutic cancer vaccines: from prototype protein to second generation vaccines", Haematologica, Volume 87, 2002, Pier, pages 989-1001.

Examiner:	Date Considered:
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